

FIG. 1

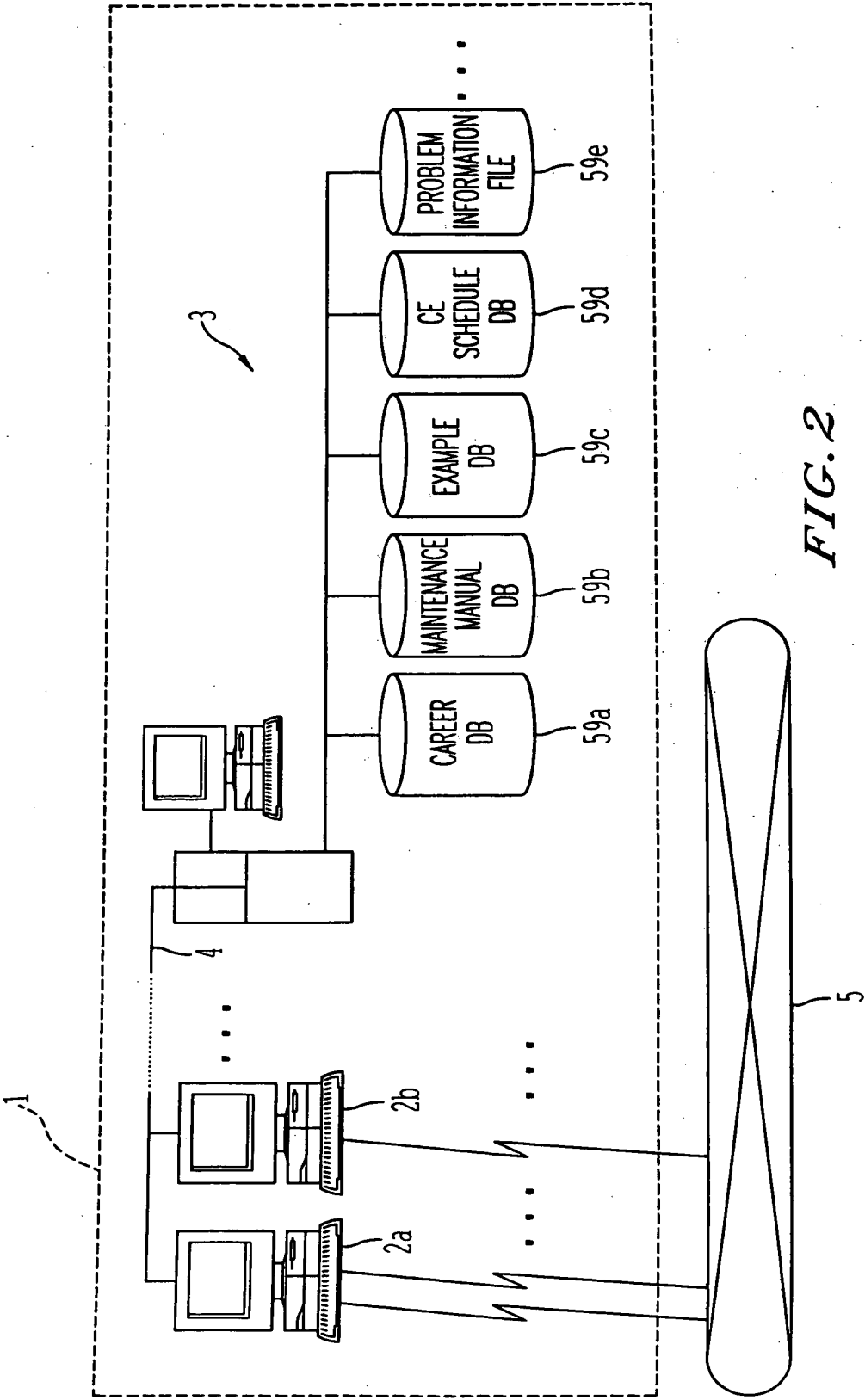


FIG. 2

Fig. 3

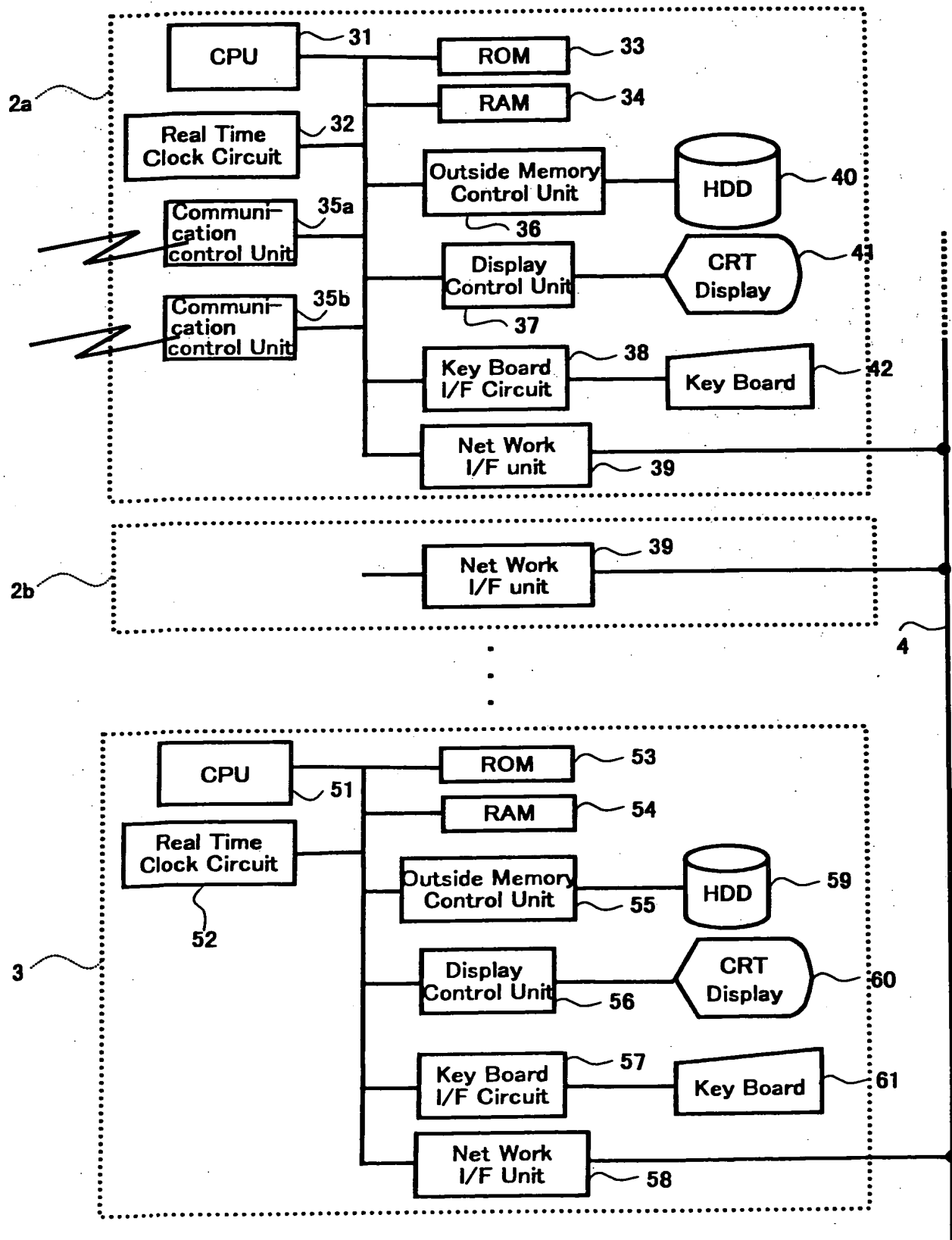


Fig. 4

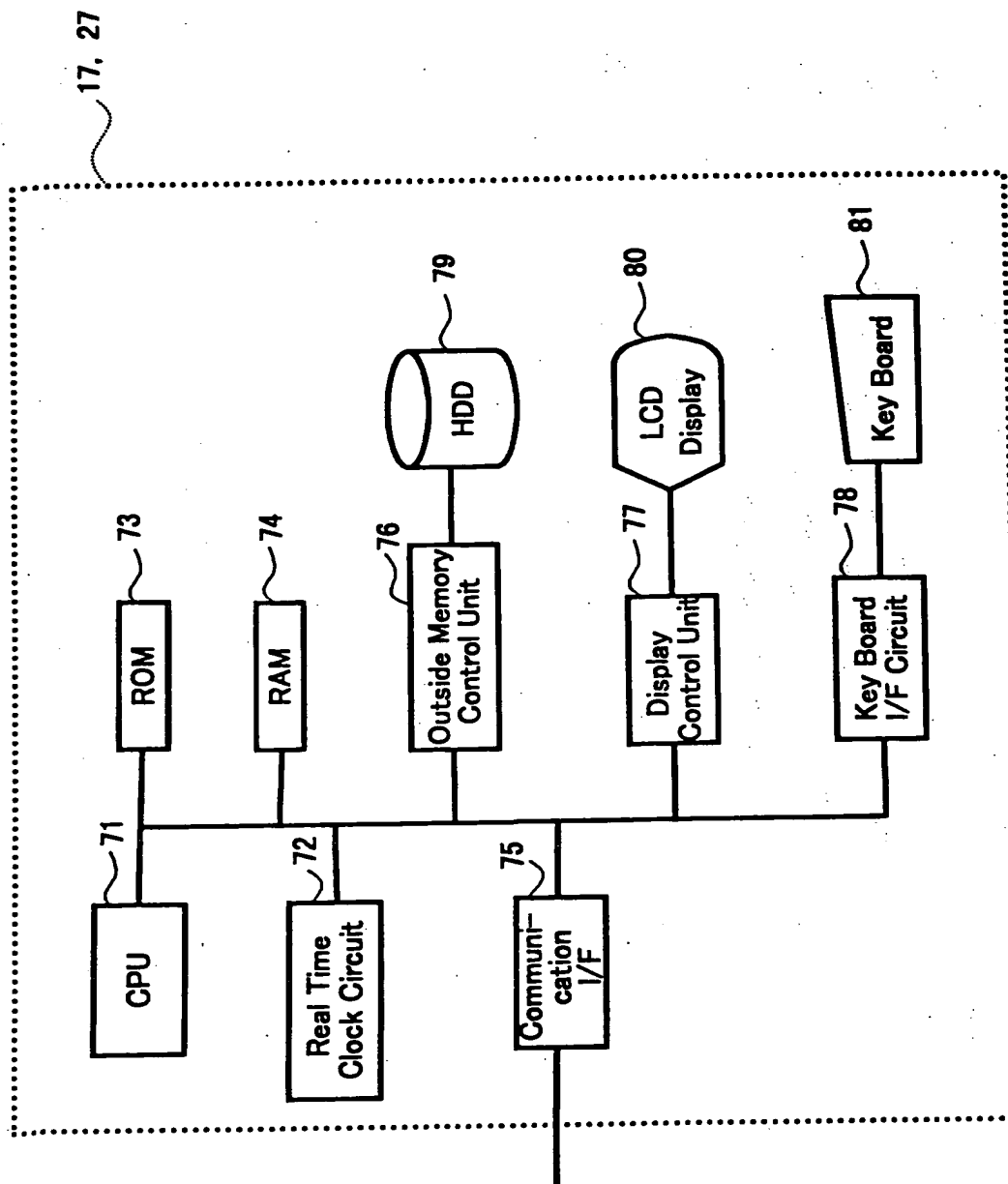


Fig. 5

SEQ No.	User Name	Model Name	Call- Classifi- cation	Data- Arrival- Time	Elapsed- Time (Minute)	CE- delivering Status	. . .
0005		FT-7000	SC301	09 : 10	5	Arrival	
0006	SSS Business Concern	MF-250F	SC100	09 : 10	20	Operation Start	
0007	TTT Store	FT-5500	SC102	09 : 11	15	-	
. . . .							

Fig. 6

SEQ No.	User ID	Model Name/ Model Number	Call- Classifi- cation	Data- Arrival- Time	Elapsed- Time (Minute)	CE- Delivering- Status	. . .
0005	XX...03	XXXXX	301	09:10	5	01	
0006	XX...19	XXXXX	100	09:10	20	02	
0007	XX...50	XXXXX	102	09:11	15	00	
. . . .							

Fig. 7

CE Mobile Computer → Central System

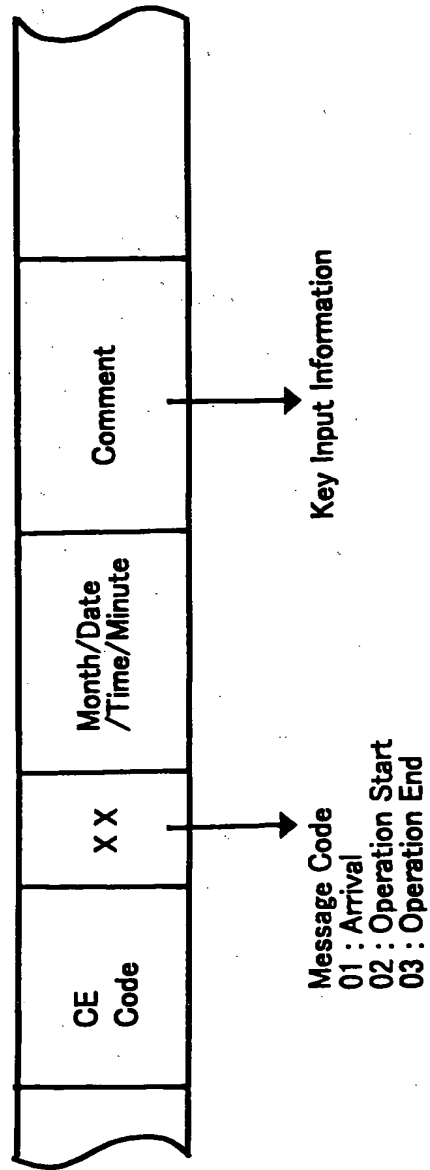


Fig. 8

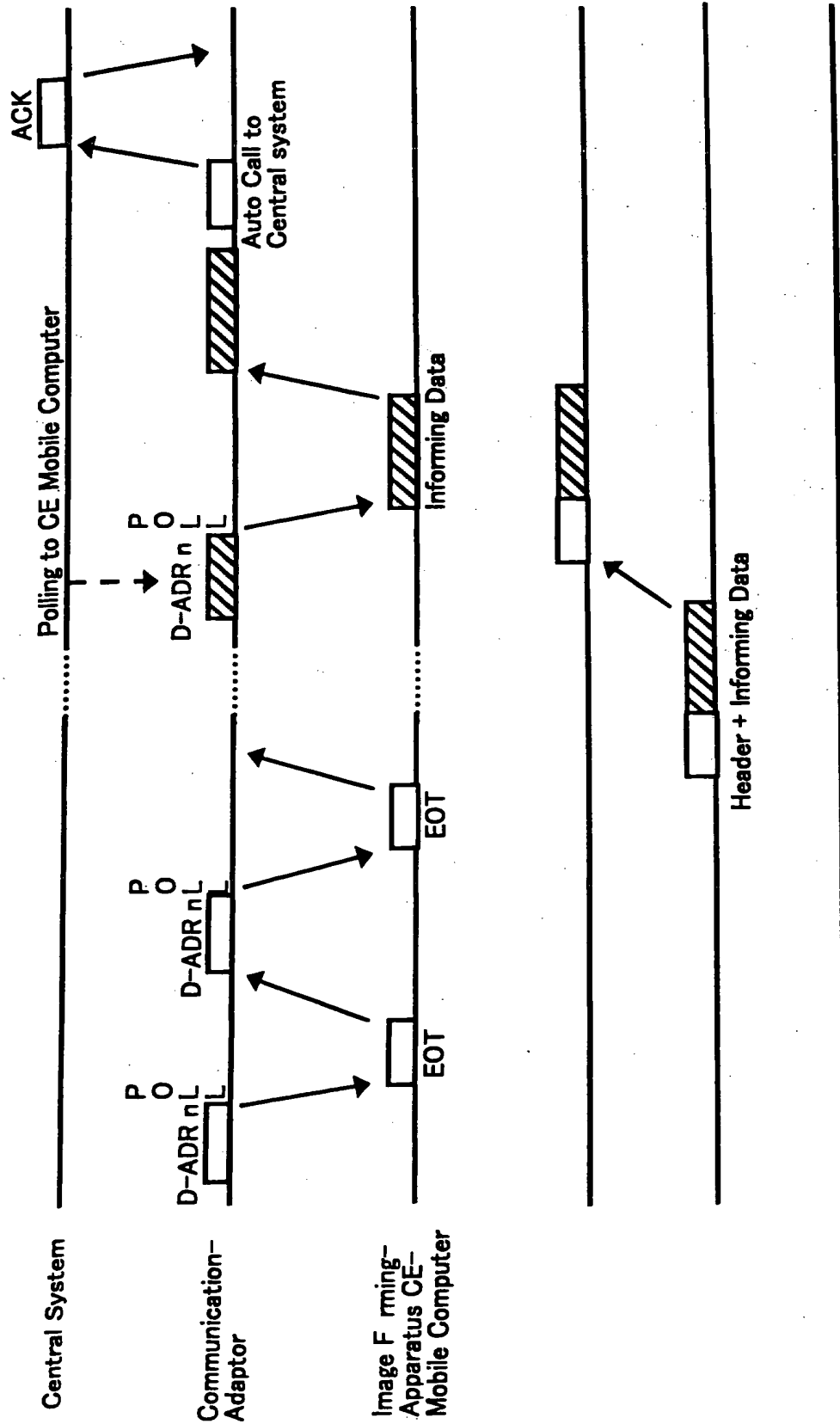


Fig. 9A

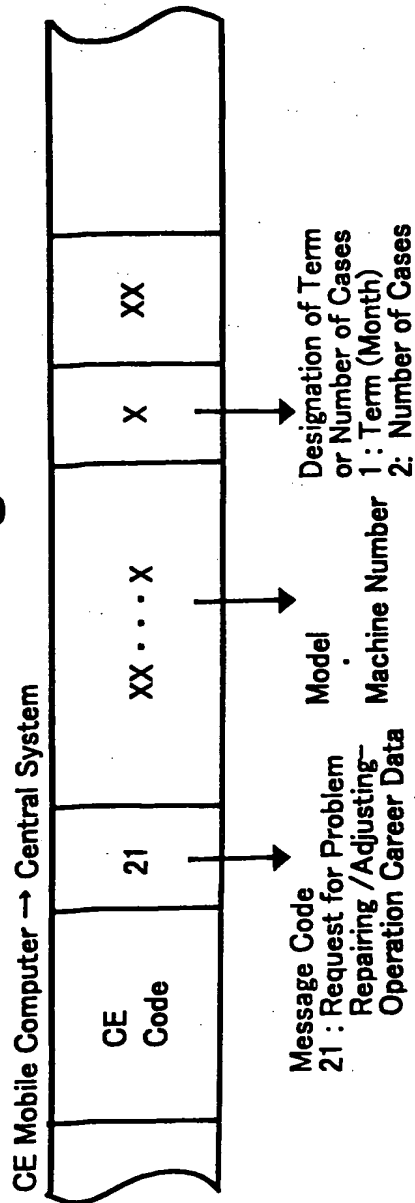


Fig. 9B

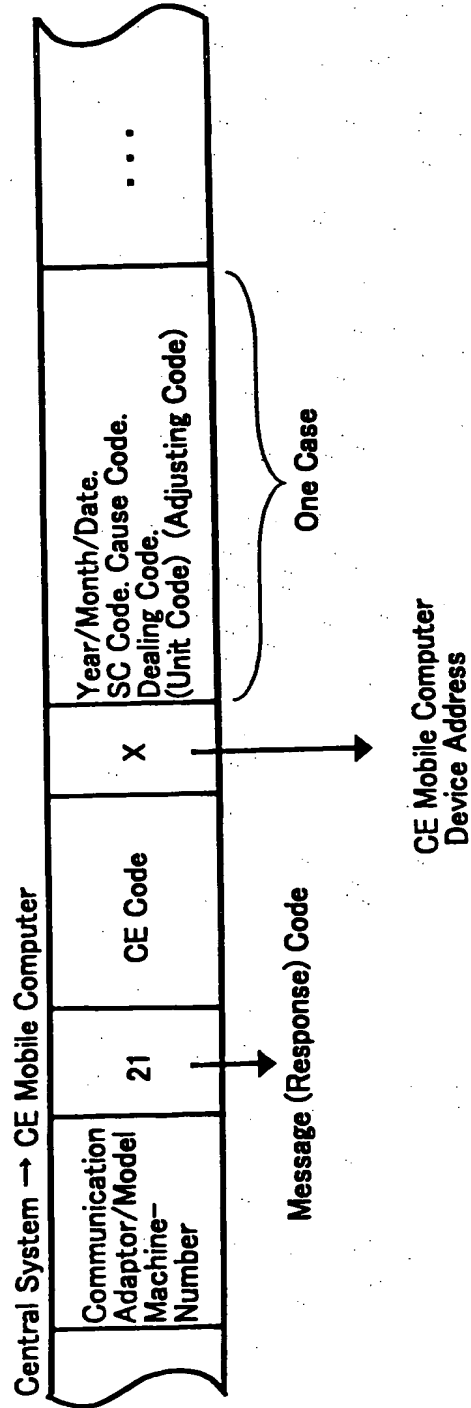


Fig. 10

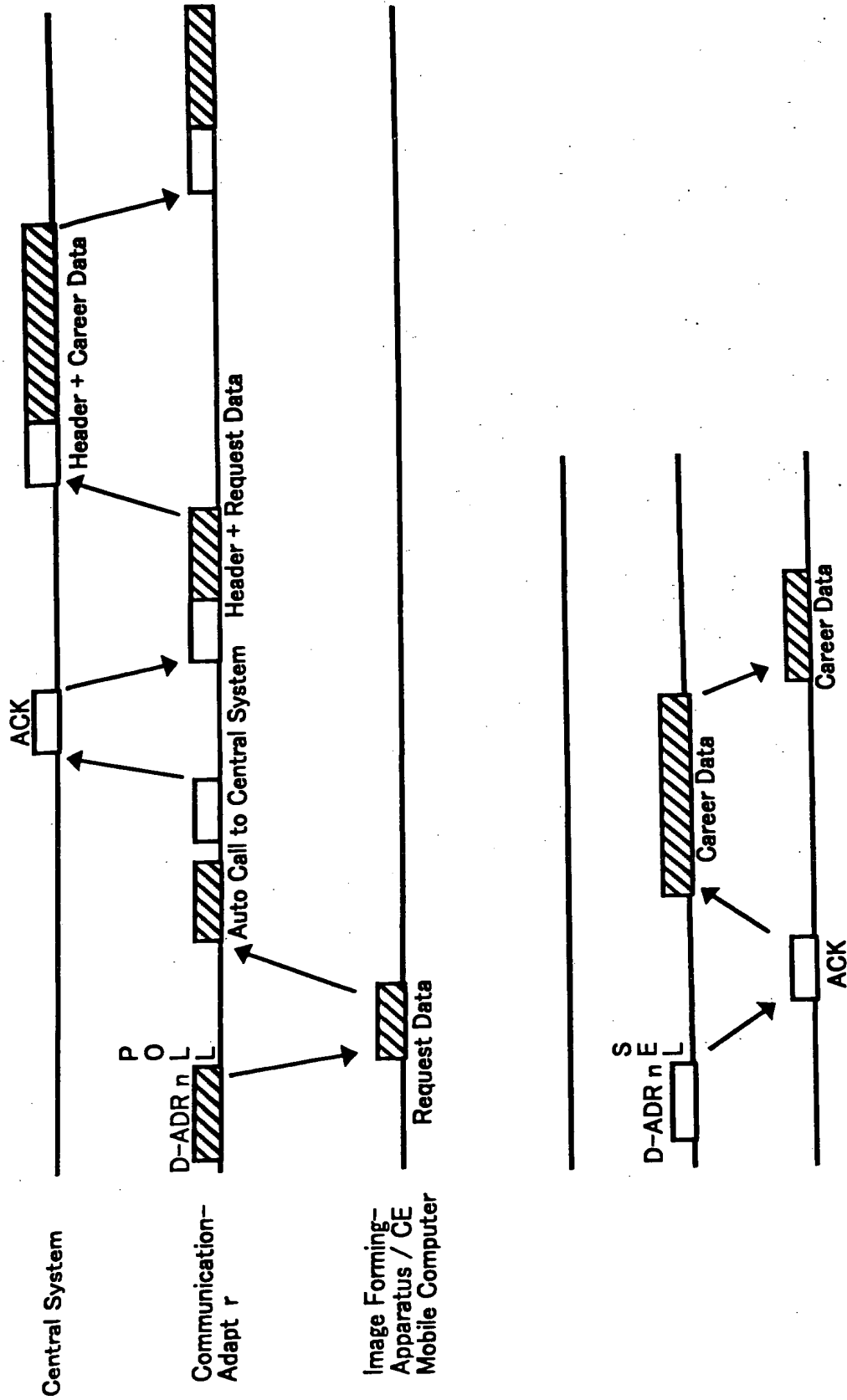


Fig. 11

No.	Position Code	Name
1	XX.....11	Fixing
2	XX.....12	Side Feeding Path
3	XX.....13	First Feeding Unit
.	.	.
.	.	.
.	.	.

Fig. 12A

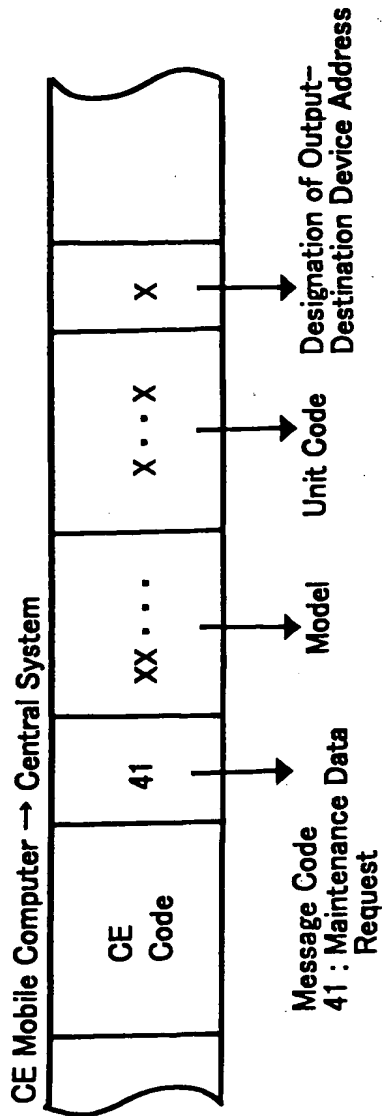


Fig. 12B

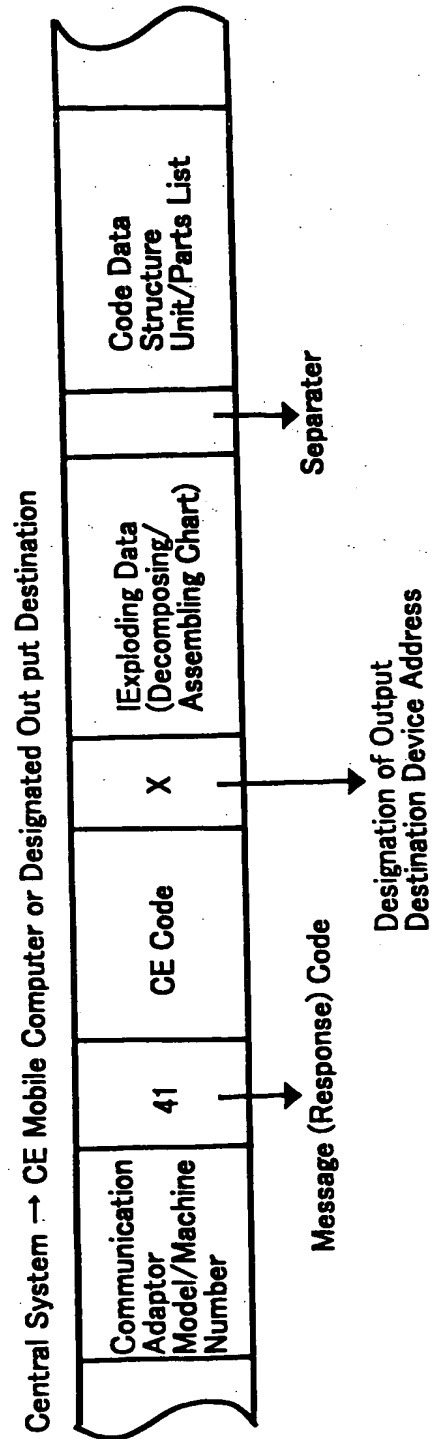


Fig. 13

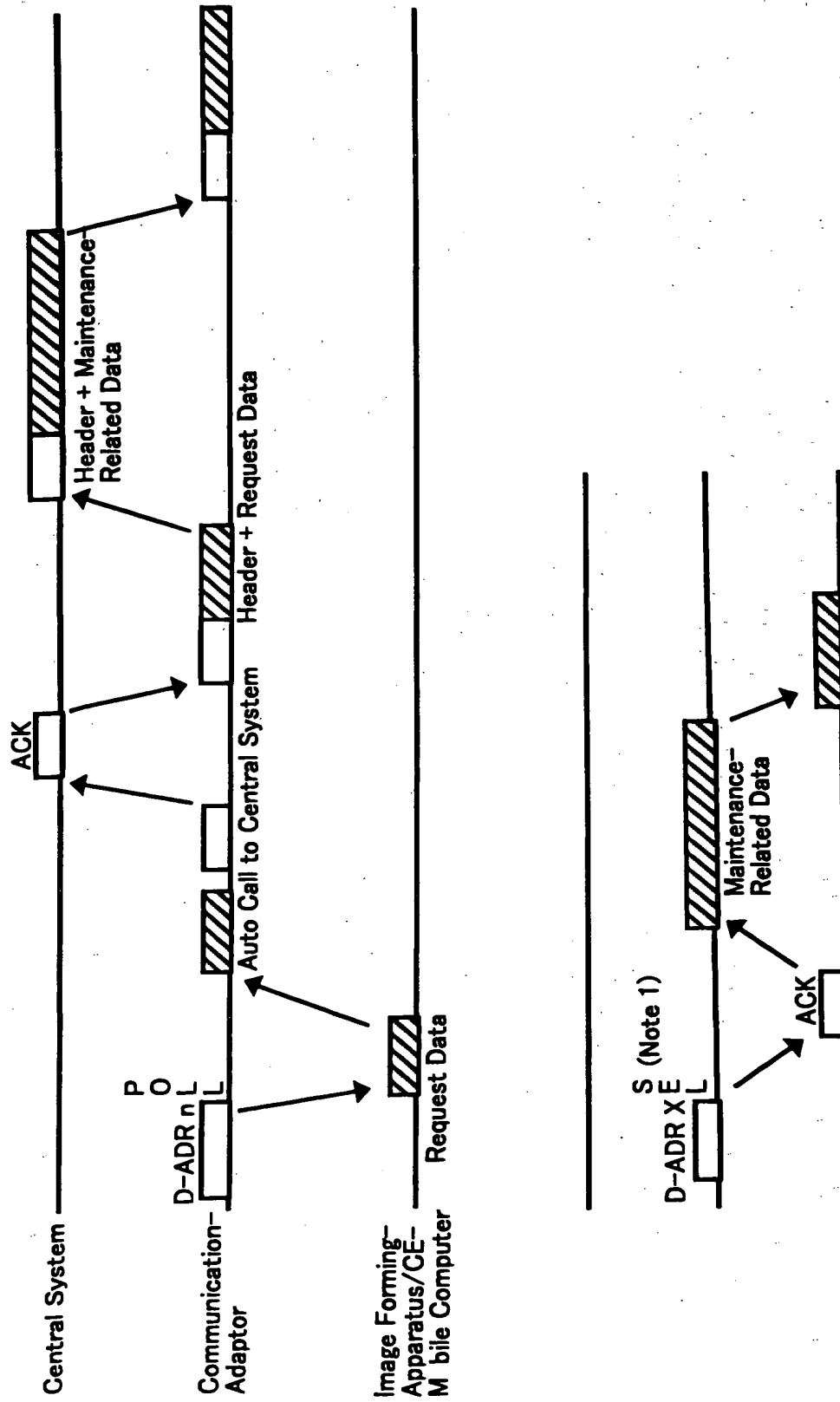


Fig. 14

Drawing Number	Parts Number	Name
.		
.		
.		
20	XX....X0	Guide Pick up
21	XX....X1	Arm Pick up Assembling
22	XX....X2	Stopper Feed Assembling
		Shaft Feed
23	XX....X3	Guide Feed Up Stair
24	XX....X4	
.	.	.
.	.	.
.	.	.
.....		

Fig. 15

SC No.	SC Item
.	
.	
.	
101	Illumination System Error
102	Home Position Error
103	XX Sensor Abnormal
.	
.	
.	

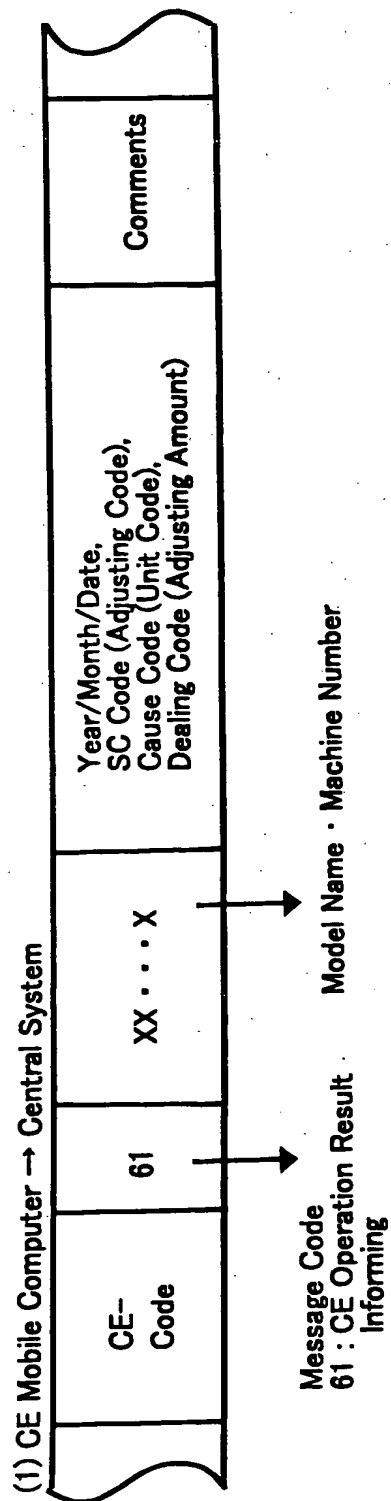
Fig. 16

Cause Code	Contents
.	
.	
.	
211	Stain
212	Unit-Parts Damage
213	Screw looseness
.	
.	
.	

Fig. 17

Code No.	Repairing Contents
002	Cleaning
003	Unit·Parts Exchange
.	
.	
.	
201	Voltage Amount Adjusting

Fig. 18



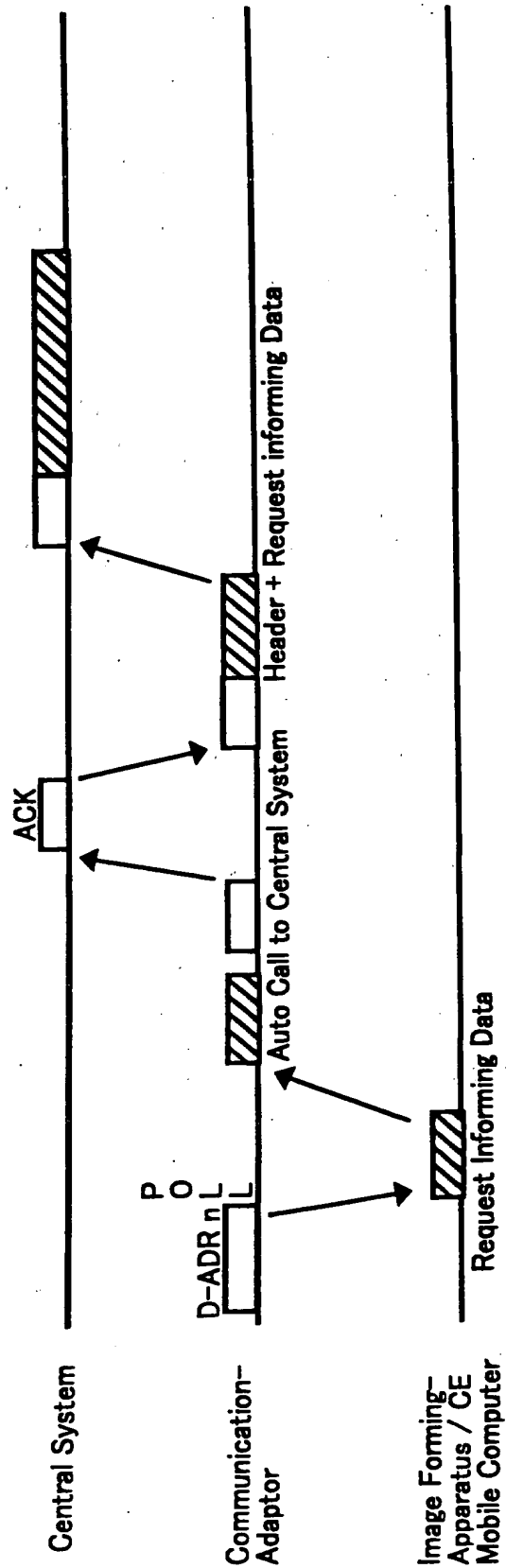


Fig. 20A

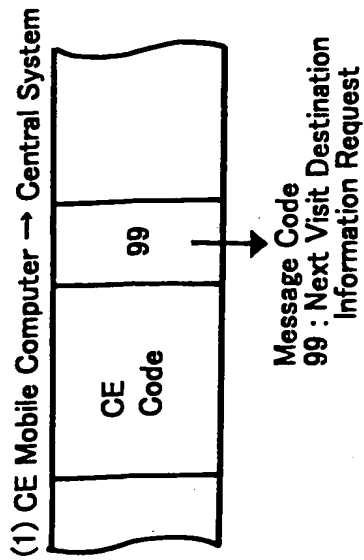


Fig. 20B

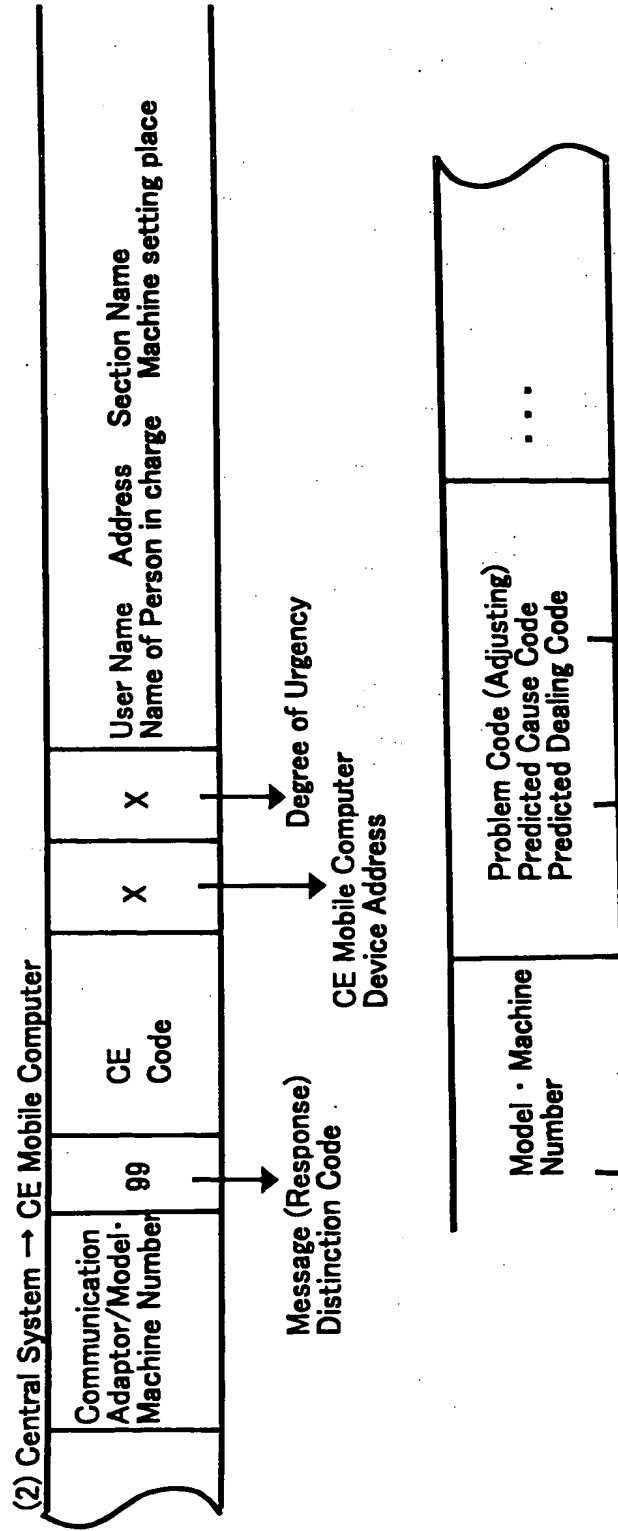
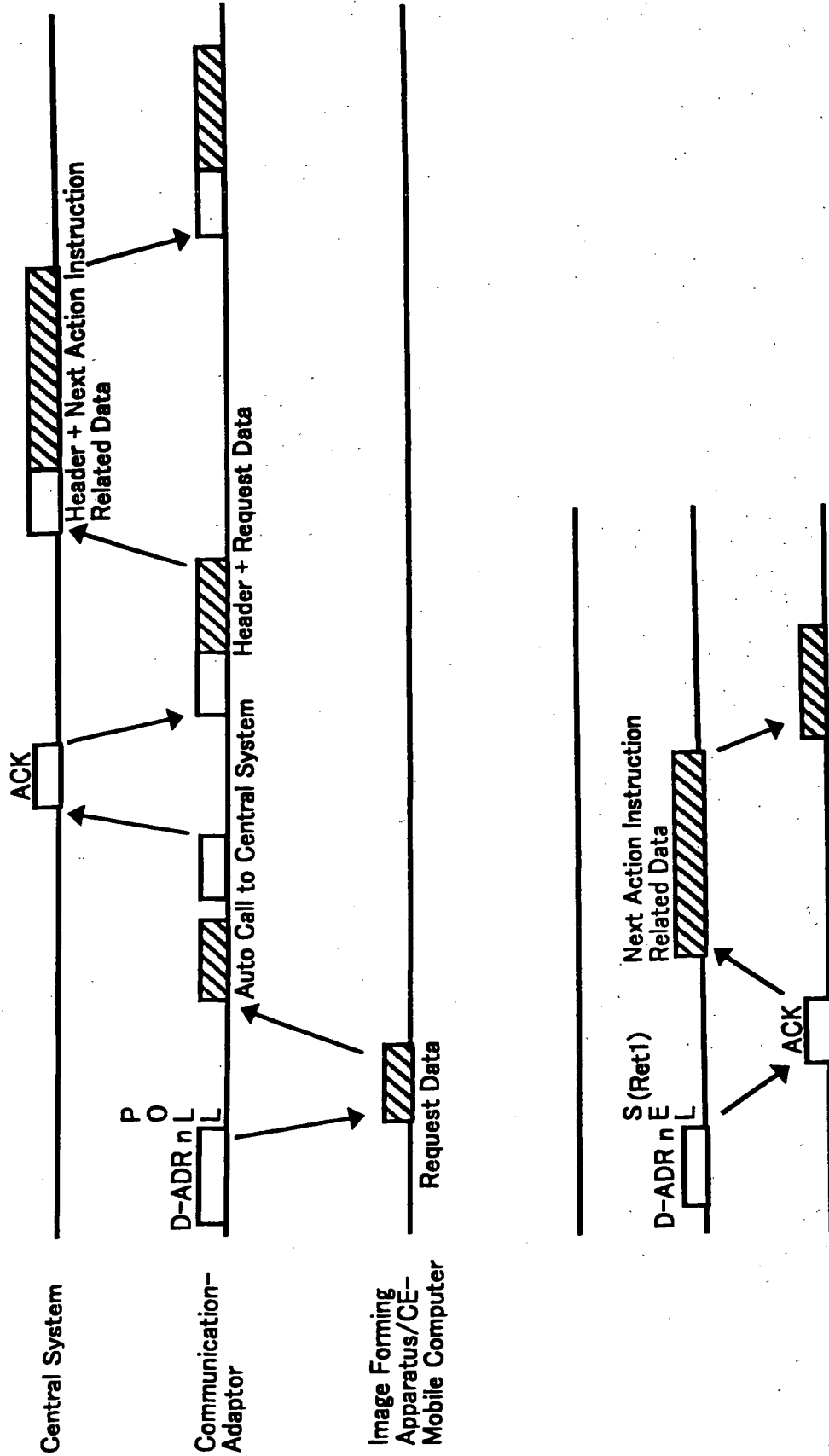


Fig. 21



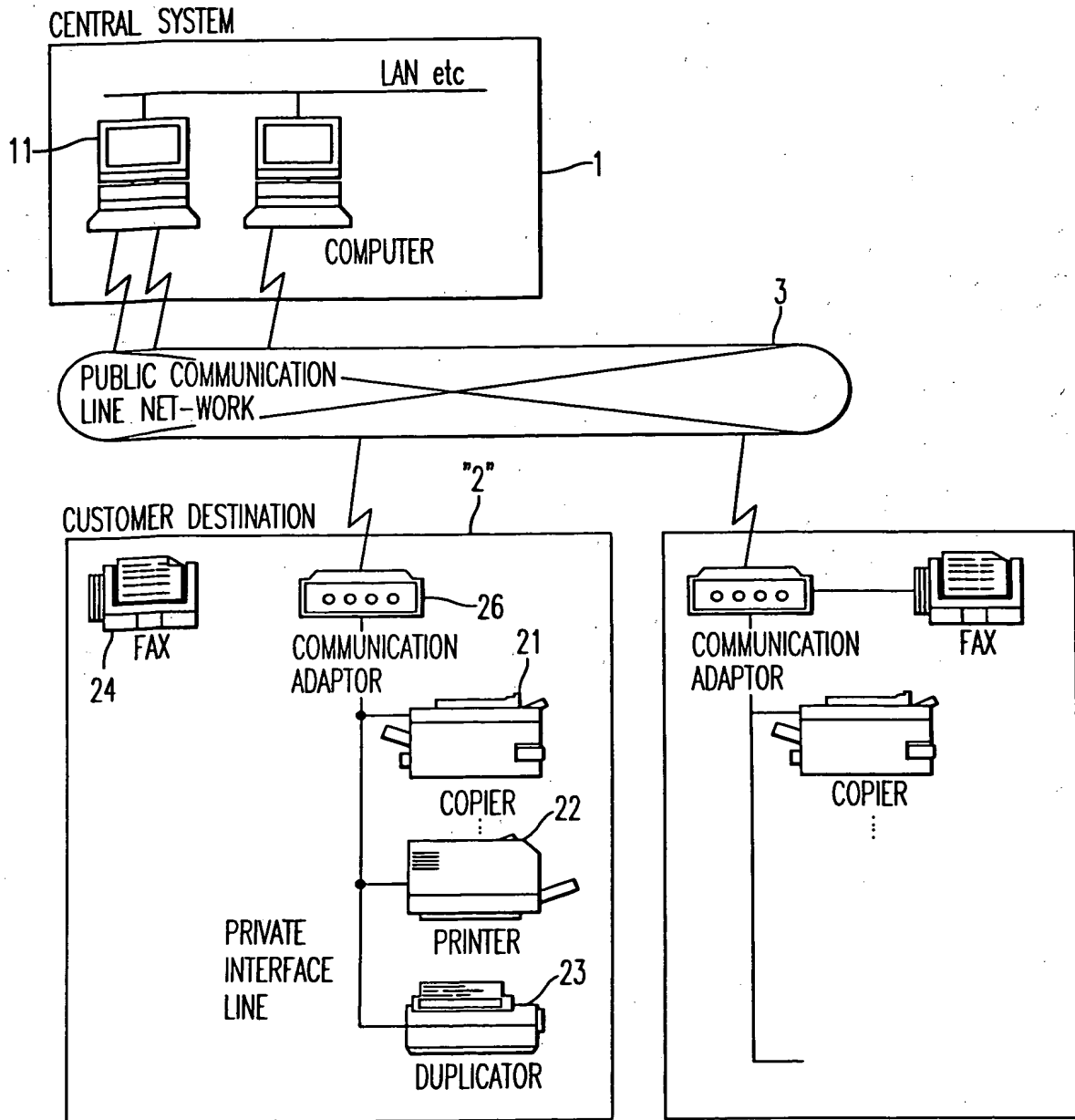


FIG. 22

Fig. 23

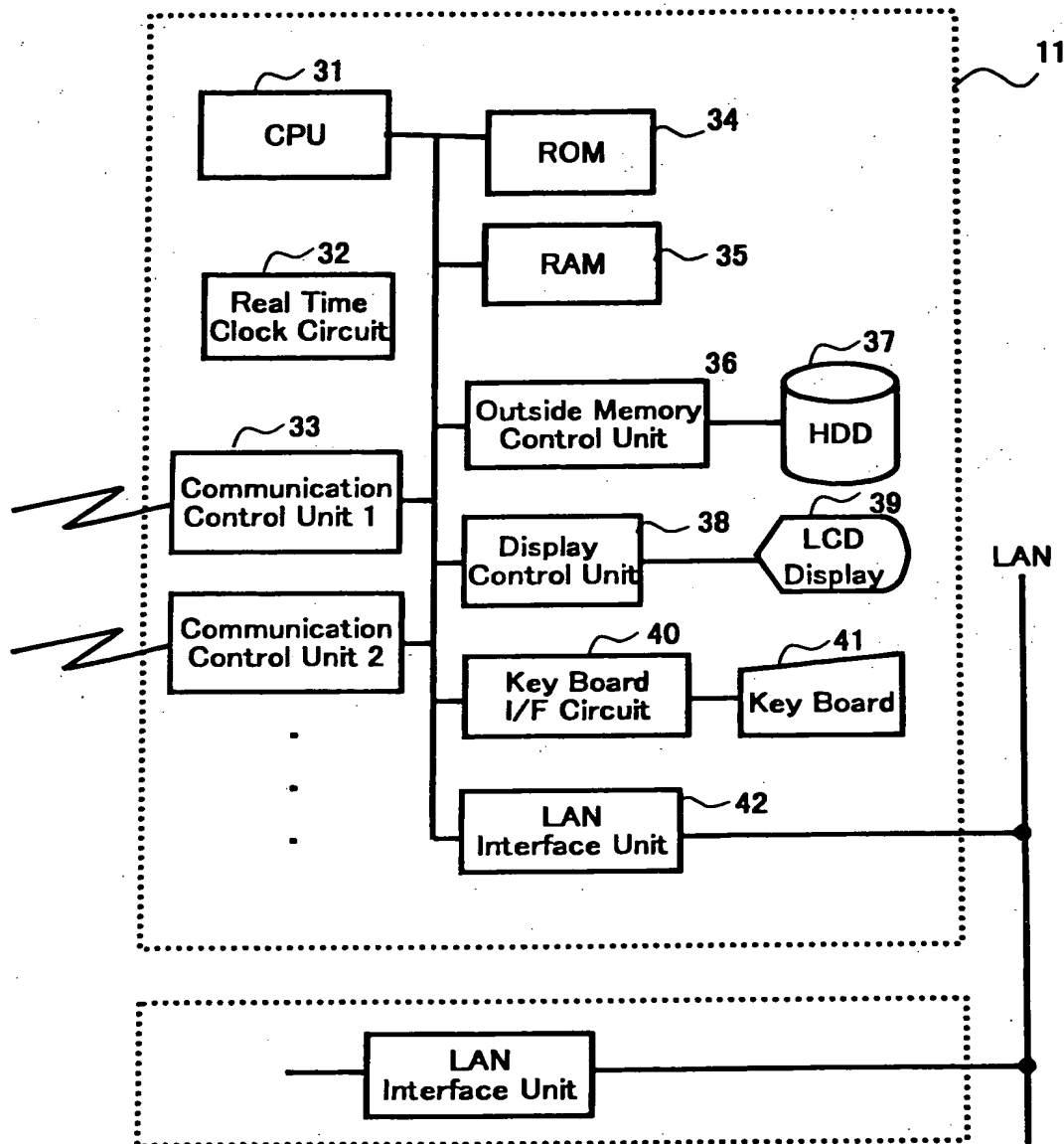


Fig. 24

SC Number Table	
108	
115	
≈	.
	.
	.
511	

Fig. 25A

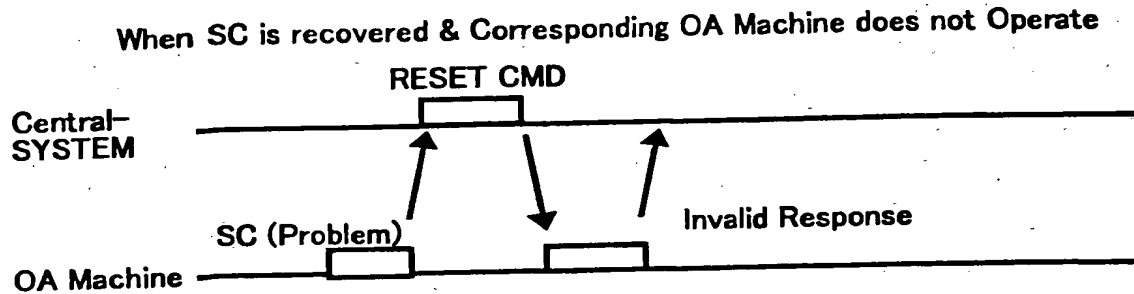


Fig. 25B

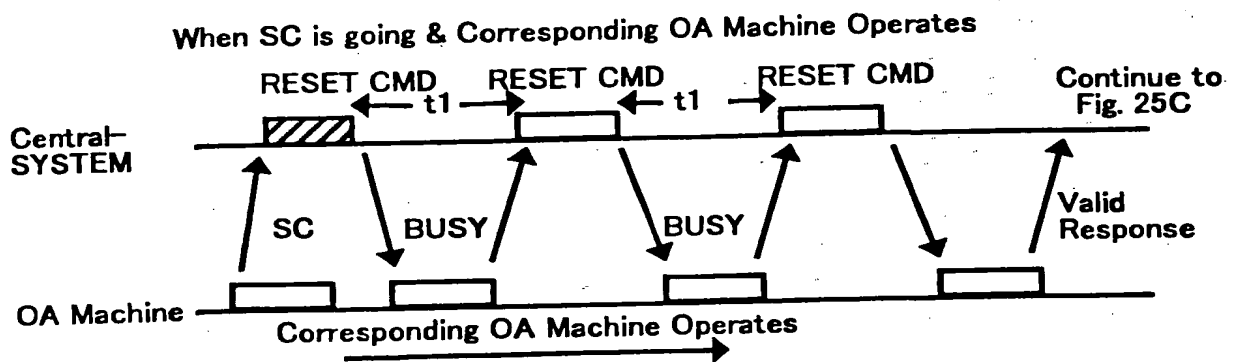


Fig. 25C

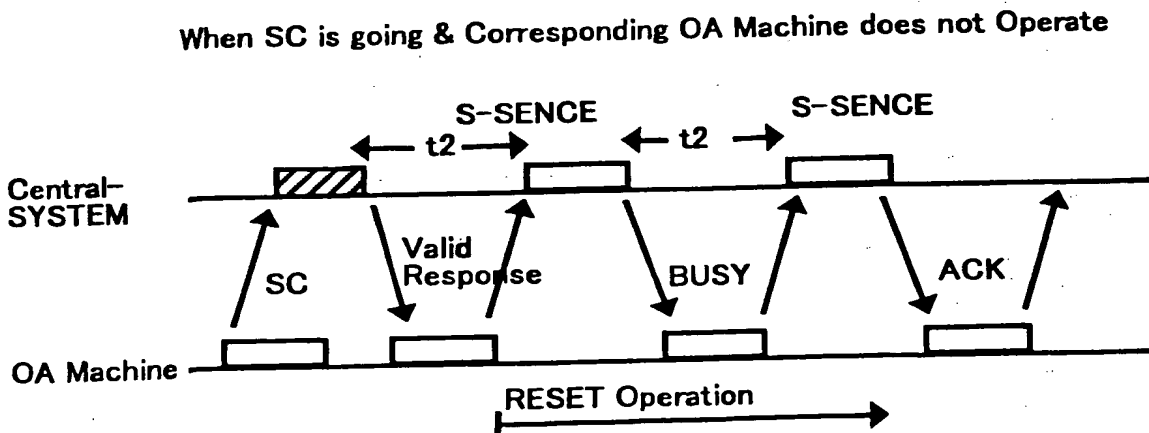


Fig. 26

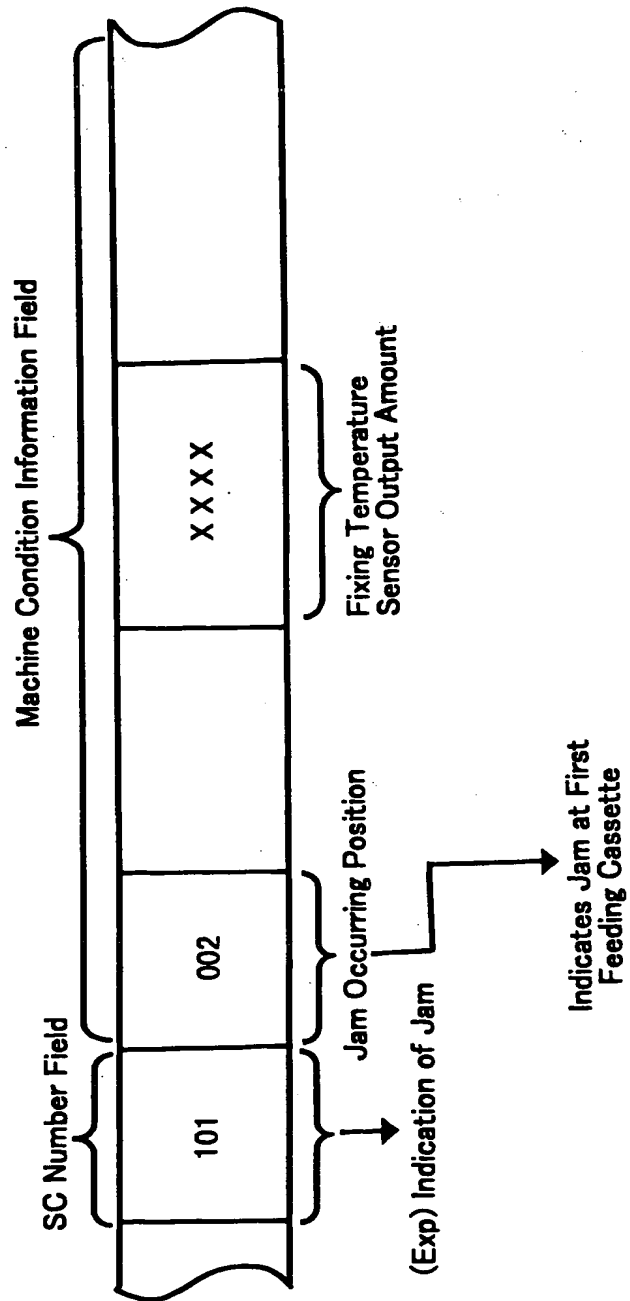


Fig. 27

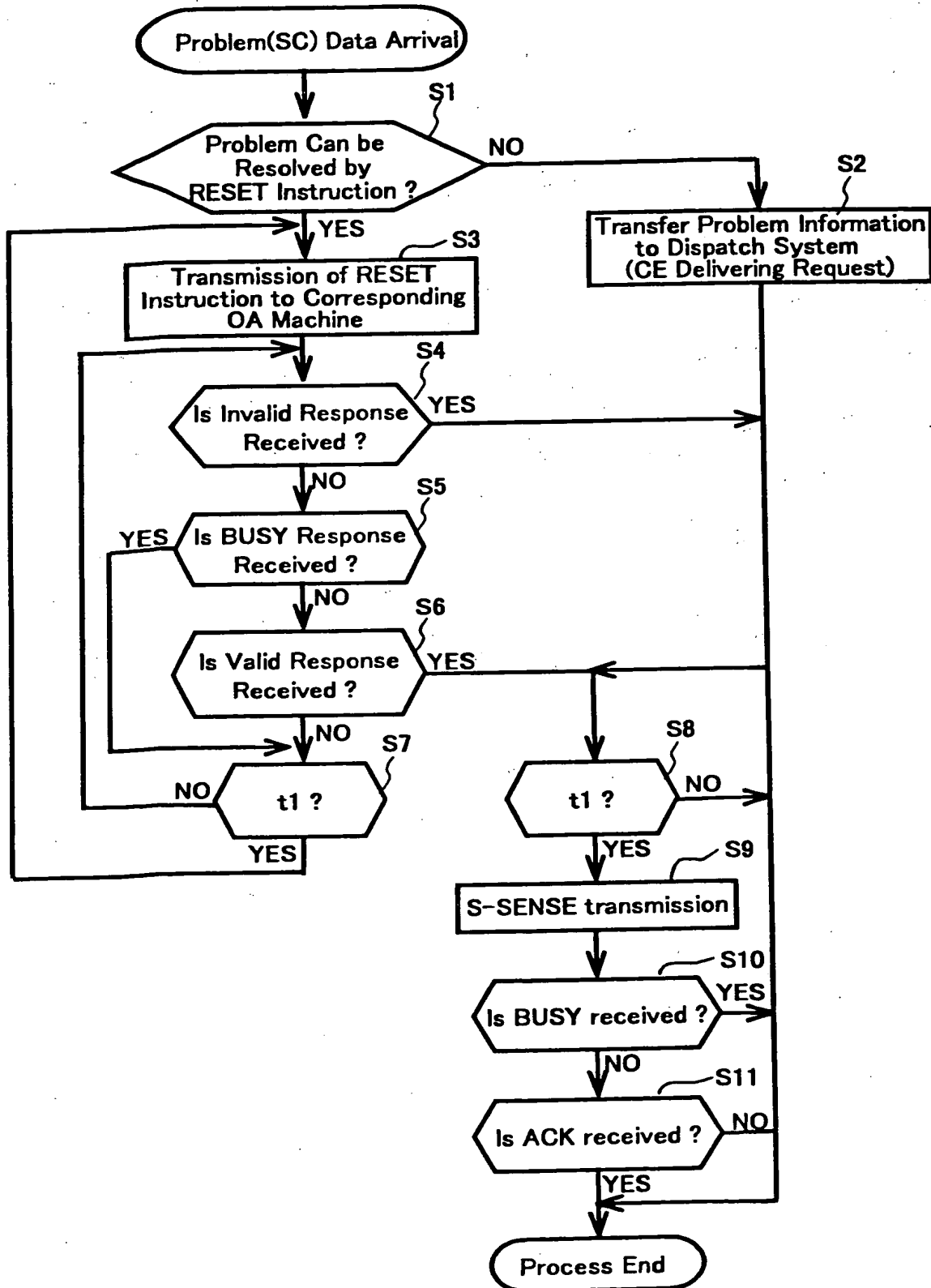


Fig. 28

SEQ No.	User ID	Model Code	Call- Classifi- cation	Data- Arrival- Time	Present- Condition- Code	. . .	Erase Flag
0005	XX...03	XXXXX	301	09:10	5001		1
0006	XX...19	XXXXX	100	09:10	5001		1
0007	XX...50	XXXXX	102	09:11	5001		0
. . . .							

Fig. 29

SEQ No.	User Name	Model Name	Call- Classifi- cation	Data- Arrival- Time	Present- Condition	. . .
0005	Co, Ltd., RRR	FT-7000	SC301	09 : 10	During Remote- Recovering	
0006	SSS Business Concern	MF-250F	SC100	09 : 10	During CE- Delivering	
0007	TTT Store	FT-5500	SC102	09 : 11	During Remote- Recovering	
. . .						

Fig. 30

User ID	SEQ No.	Year/ Month/ Data	Model Machine Number	Call- Classifi- -cation	Dealing- Code	Unit-Parts Code	Result- Code
---01	0001	980301	XXXXXX1000	301	002		2-0
	0002	980310	XXXXXX3550	100	009	XYX - 5678	1-0
	0003	980303	XXXXXX1000	302	009	YYX - 1234	1-0
	0004	980304	XXXXXX1000	301	002		2-0
	0005	980305	XXXXXX1000	301	002		2-0
	0006	980311	XXXXXX1000	303	009	XYX - 2345	2-0
	.	.	.				

Fig. 31

